REMARKS

The claim has been amended to call for a torsion spring having a coiled portion and a straight arm. In addition, it is recited in the claim that the straight arm makes sliding contact.

The cited reference to Johnson does not include this type of torsion spring and, particularly, does not include an arm extending along the length of the housing coupled to a coiled portion or an arm that makes <u>sliding</u> contact with the housing. In fact, nothing makes such sliding contact with the housing in Johnson.

Therefore, reconsideration is respectfully requested.

Respectfully submitted,

Date: June 2, 2009

Timothy N. Trop, Reg. No. 28,994 TROP, PRUNER & HU, P.C. 1616 South Voss Road, Suite 750 Houston, TX 77057-2631 713/468-8880 [Phone] 713/468-8883 [Fax]

Attorneys for Intel Corporation